



STORM WATER POLLUTION PREVENTION PLAN **FOR MISCELLANEOUS SMALL PROJECT**

The goal of **STORM WATER POLLUTION PREVENTION** is to keep dirt, debris and other construction materials out of the storm drain system by having a plan to control the site and what leaves it.

* Initial all that apply or note "NA" if not applicable

BEST MANAGEMENT PRACTICES

Consider the following practices to help accomplish this goal:

- _____ A control around the disturbed area may be required. This may include a fabric silt fence, a fiber-filled roll, straw wattle or some other method to contain the site. Dirt berms or ditches may also work depending on the site.
- _____ The gutter or storm drain inlet adjacent to the project may need to be protected with a fiber roll or straw wattle.
- _____ Restore the site (seed, sod, mulch, etc.) in a timely manner.

GOOD HOUSEKEEPING PRACTICES

Keep the site clean and orderly:

- _____ Collect garbage in cans, dumpsters or bags before it becomes a problem.
- _____ Control the tracking of mud and debris onto the road. Do this by keeping trucks out of the mud, sweeping up after them, or giving them a clean surface (paved or rock) to drive on.
- _____ Concrete trucks need something to wash out in. A small swimming pool, a hole in the ground lined with plastic, or some other means can be used to collect the washout.
- _____ Minimize blowing dust. This can be done by wetting the surface throughout the project.
- _____ If a portable toilet is used, keep it at least 6 feet behind the curb and staked down.

Don't forget, this is your project and you are responsible for what happens, good or bad. Storm water pollution is against the law and can result in a citation, so please maintain your site.

Permittee Name: _____ **Permit #:** _____

Permittee Signature: _____ **Date:** _____

Address of Work: _____